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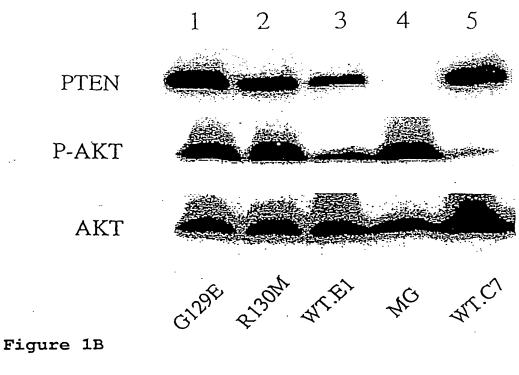
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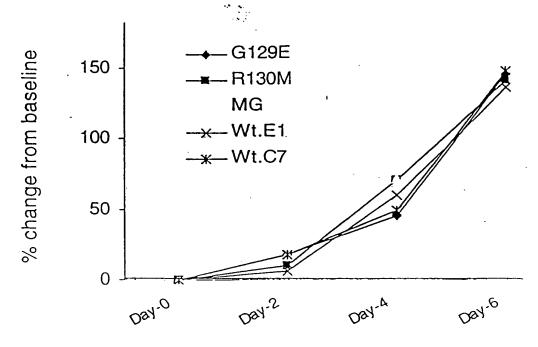
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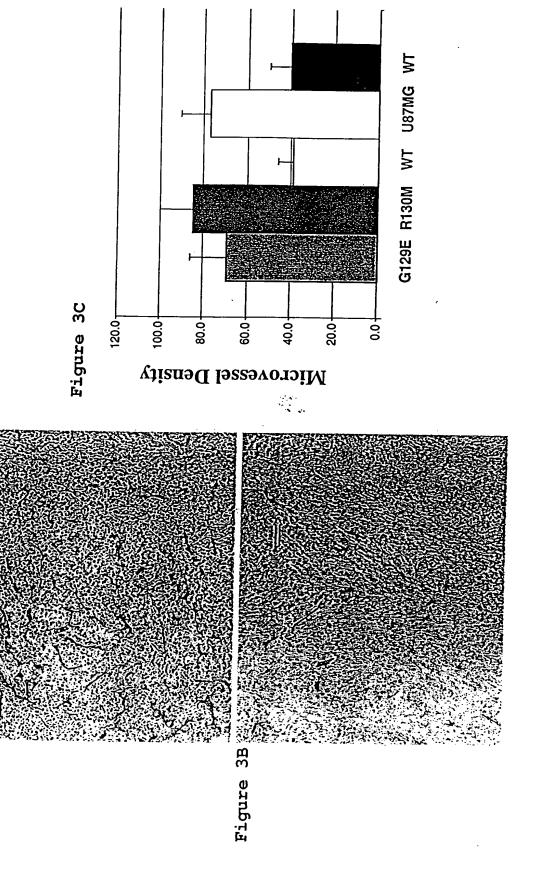
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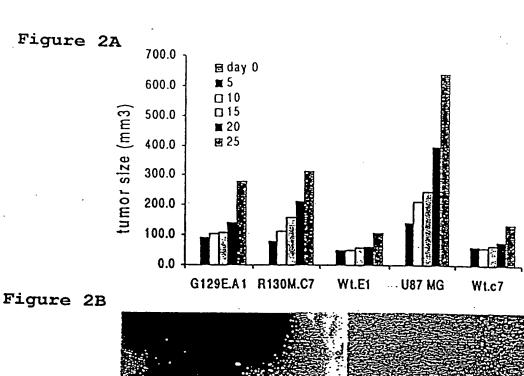
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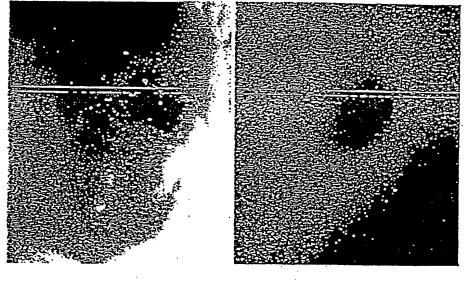
Figure 1A

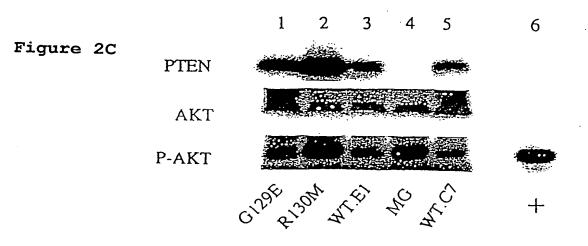












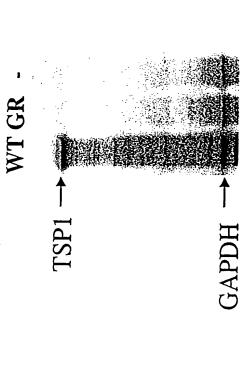
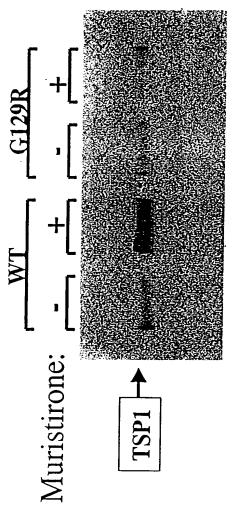
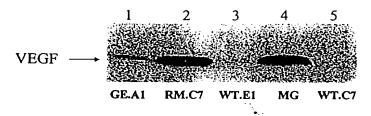


Figure 3E

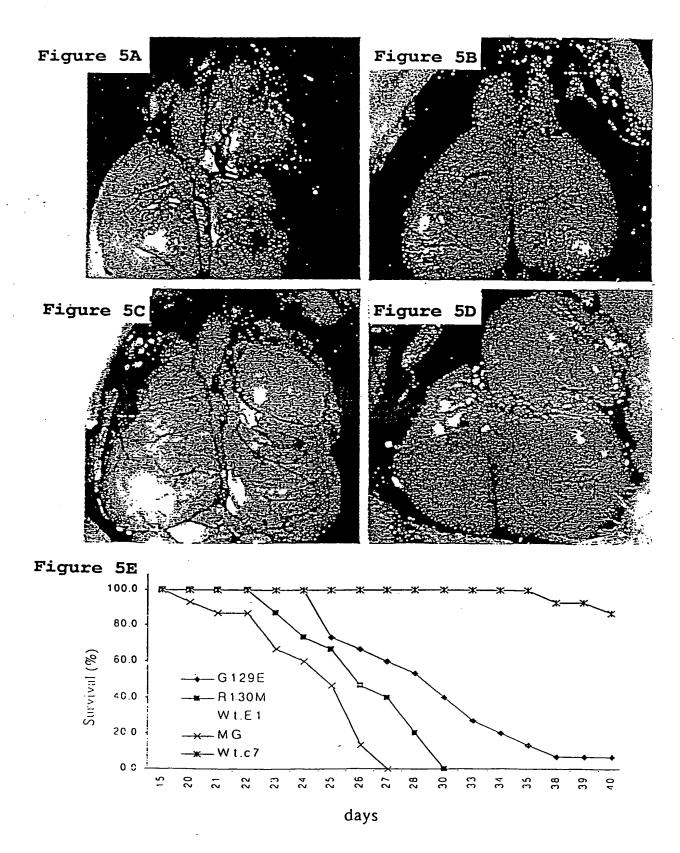


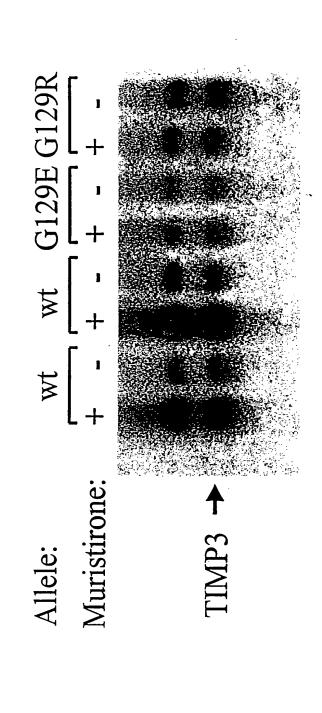
Anti-TSP-1

Figure 4



Anti-VEGF Immunoblot





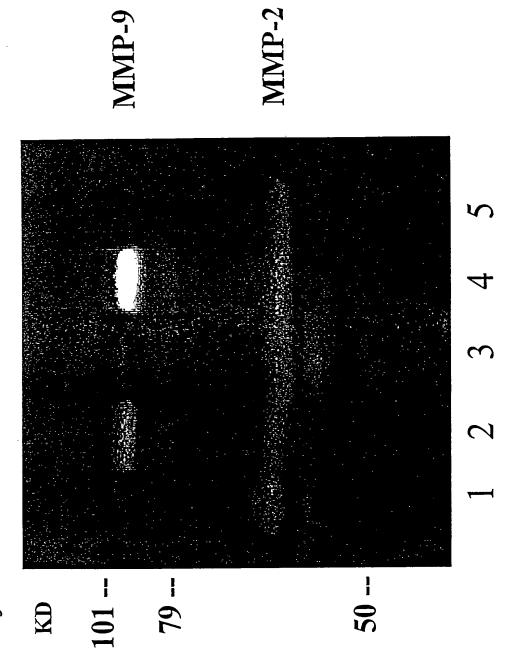
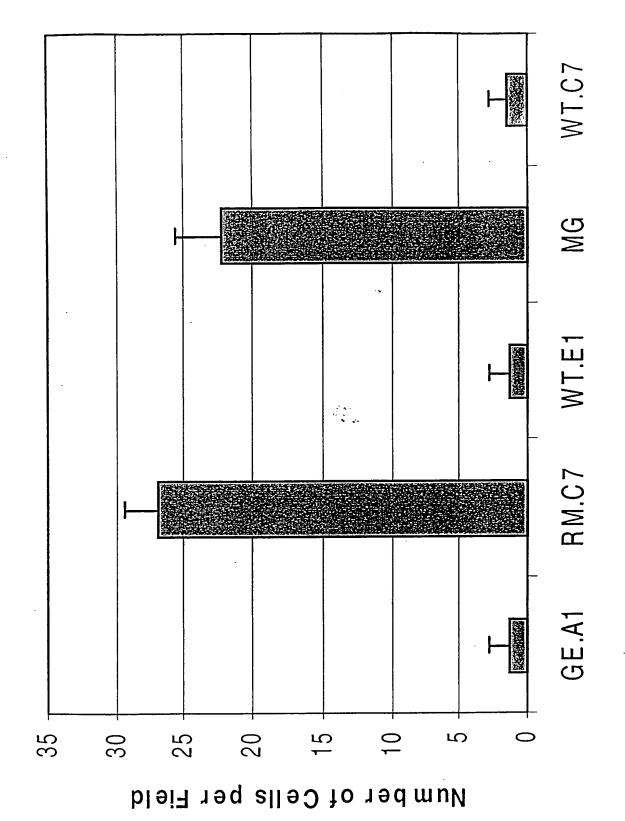
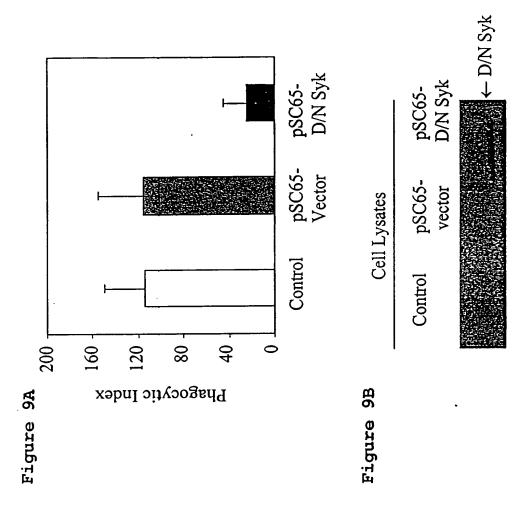
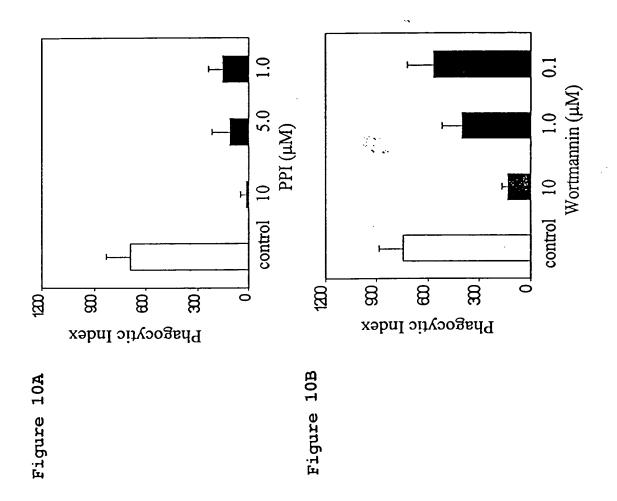


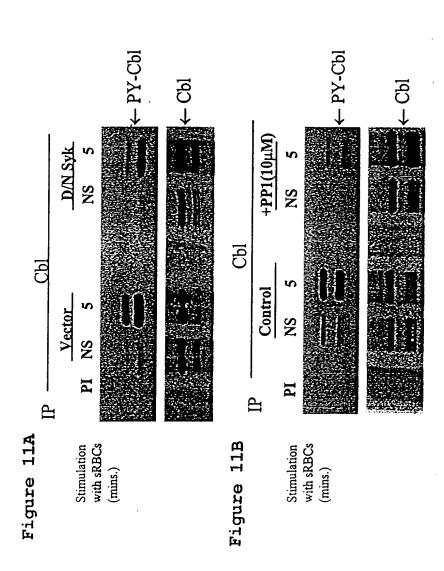
Figure 7

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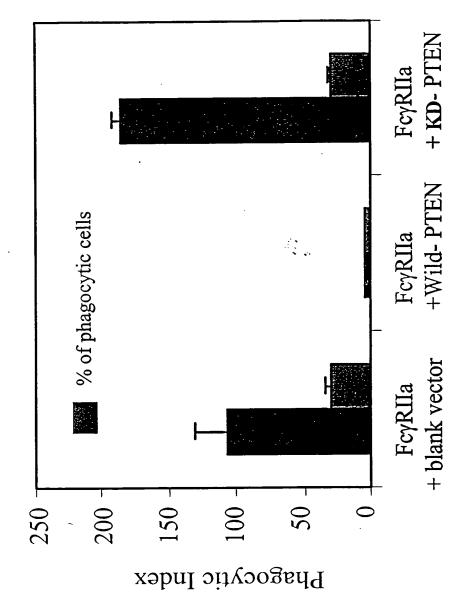
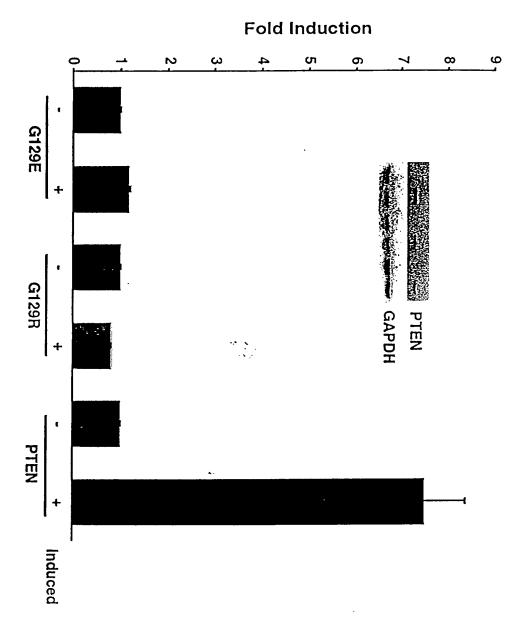
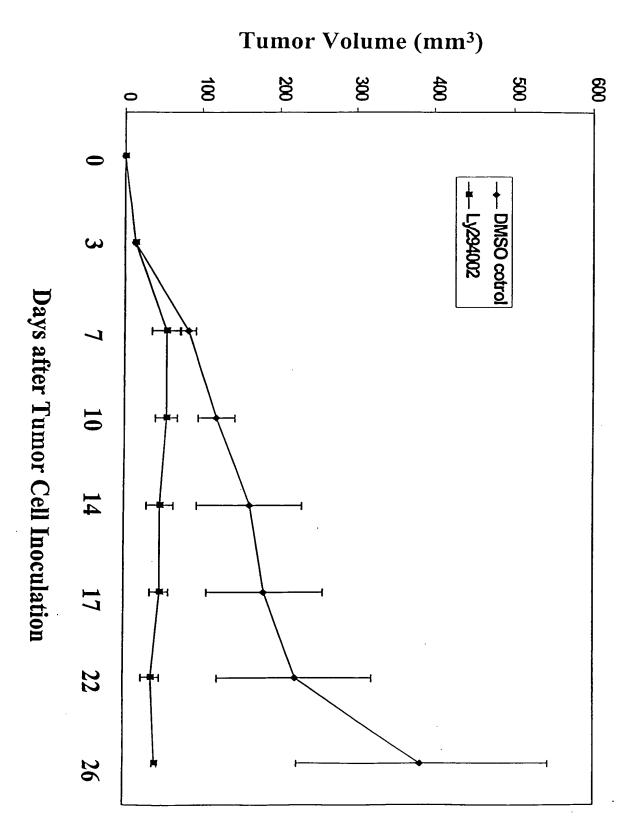


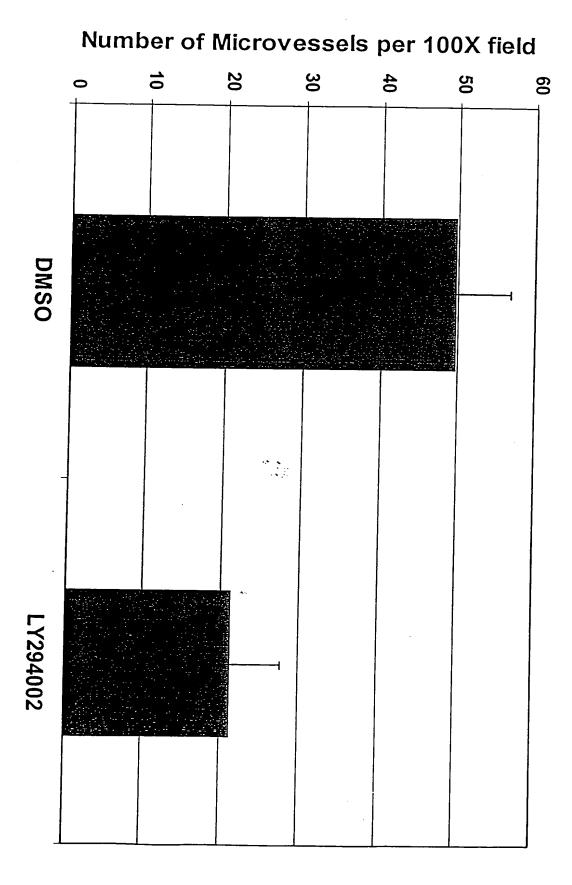
Figure 12

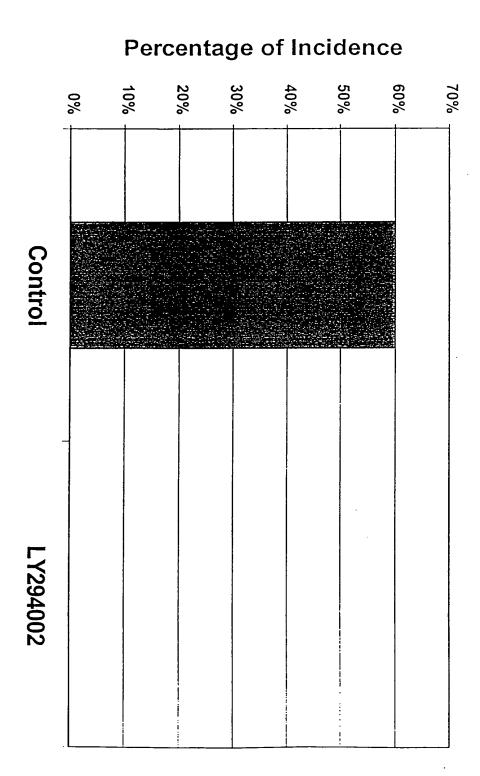
Blot:

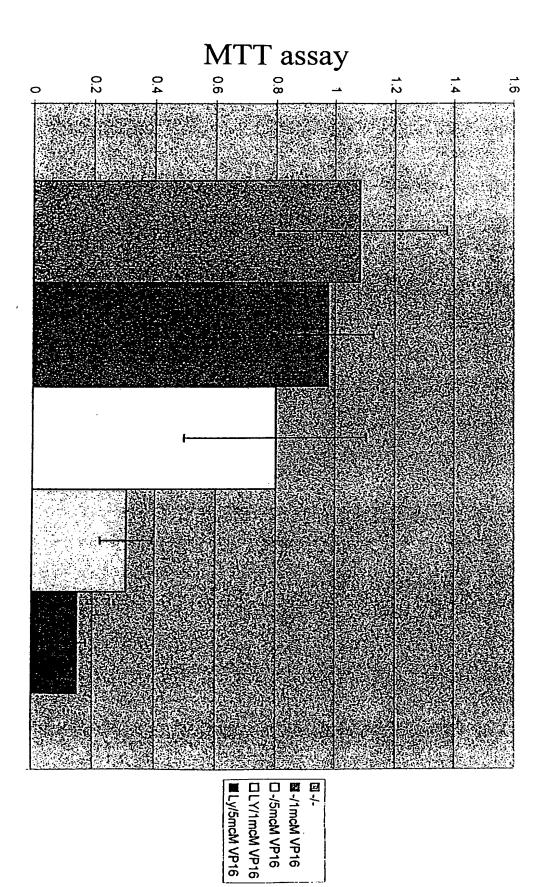
p53 Transcription

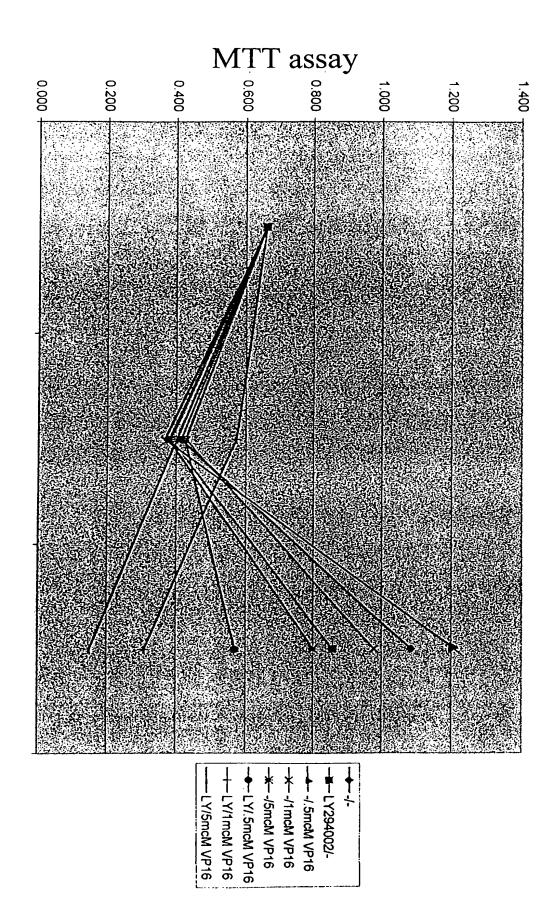


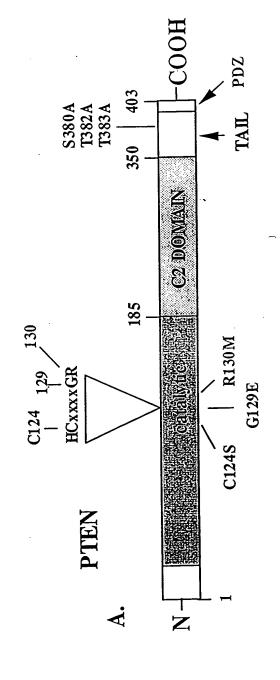












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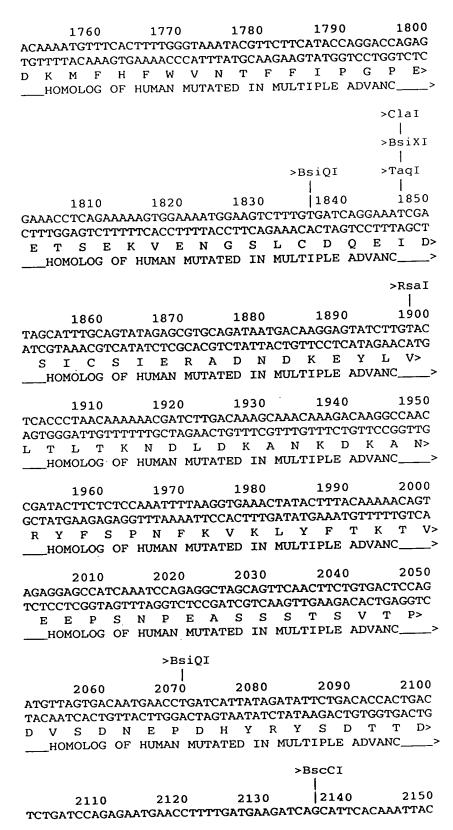


Fig. 20B (continued)

CTTCTGCCATCTCTCCTCCTTTTTCTTCAGCCACAGGCTCCCAGACAT GAAGACGGTAGAGAGGGGGGAAAAAGAAGTCGGTGTCCGAGGGTCTGTA >EcoRV 970 980 990 1000 960 GACAGCCATCATCAAAGAGATCGTTAGCAGAAACAAAAGGAGATATCAAG CTGTCGGTAGTAGTTCTCTAGCAATCGTCTTTGTTTTCCTCTATAGTTC TAIIKEIVSRNKRRYQ> ____HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC__ >TaqI 1010 1020 1030 1040 1050 AGGATGGATTCGACTTAGACTTGACCTATATTTATCCAAATATTATTGCT TCCTACCTAAGCTGAATCTGAACTGGATATAAATAGGTTTATAATAACGA E D G F D L D L T Y I Y P N I I A> __HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC___ >PstI 1060 1070 1080 1090 ATGGGATTTCCTGCAGAAAGACTTGAAGGTGTATACAGGAACAATATTGA TACCCTAAAGGACGTCTTTCTGAACTTCCACATATGTCCTTGTTATAACT MGFPAERLEGVYRNNID> ___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC____> 1120 1130 TGATGTAGTAAGGTTTTTGGATTCAAAGCATAAAAACCATTACAAGATAT ACTACATCATTCCAAAAACCTAAGTTTCGTATTTTTGGTAATGTTCTATA D V V R F L D S K H K N H Y K I> ___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC___ >PstI 1190 1200 1170 1180 ACAATCTATGTGCTGAGAGACATTATGACACCGCCAAATTTAACTGCAGA TGTTAGATACACGACTCTCTGTAATACTGTGGCGGTTTAAATTGACGTCT Y N L C A E R H Y D T A K F N C R> _HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC__ 1220 1230 1240 GTTGCACAGTATCCTTTTGAAGACCATAACCCACCACAGCTAGAACTTAT CAACGTGTCATAGGAAAACTTCTGGTATTGGGTGGTGTCGATCTTGAATA V A Q Y P F E D H N P P Q L E L I> _HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC__ >BglII 1270 1280 1290 CAAACCCTTCTGTGAAGATCTTGACCAATGGCTAAGTGAAGATGACAATC GTTTGGGAAGACACTTCTAGAACTGGTTACCGATTCACTTCTACTGTTAG KPFCEDLDQWLSEDDN> ___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC___

		0				
ATGTTGCAGC						
TACAACGTCG						
H V A A	I H C	. K A	G K	G R	r G V	M>
HOMOLOG	OF HUMAN	MUTATE	D IN WC	TLIPE	ADVANC	^
			1 2 0 0	120	^	1400
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ATTTGTGCAT						
TAAACACGTA						
I C A						
HOMOLOG	OF HUMAN	MOTATE	D IN MC	IPLI PPE	ADVANC	^
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GGATCTAAAA						
	Y G E					
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AAGGGTCAGT						
	R R Y					N>
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HOMOLOG	OF HUMAN	MUTATE) 114 140	DITEDE	ADVANC.	
1510	150	0 1	530	15/1	,	1550
CACCTGGATTA						
GTGGACCTAA						
H L D						
HOMOLOG						
HOMOLOG	OF HUMAN	MUTALEL) IN MO	DITEDE	ADVANC.	
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TTGATAAGGTT						
T I P		G G T	CN	P O	F V	V>
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	01 1101221					
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GCCAGCTAAAG						CGG
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	OF HUMAN				ADVANC_	>
	•					
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	1					
1660	1670) 1	680	1690	1	700
GAGGACAAGTT	CATGTACT	TGAGTTC	CCTCAG	CCATTGC	CTGTGTC	TGG
CTCCTGTTCAA	GTACATGA	ACTCAAG	GGAGTC	GGTAACG	GACACAC	CACC
E D K F	MYI	FEF	P Q	P L	PVC	G>
HOMOLOG	OF HUMAN	MUTATED	IN MU	LTIPLE	ADVANC_	>
				-		
>EcoRV						
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TGATATCAAAG						
ACTATAGTTTC						K>
HOMOLOG	V E F					
	OF HUMAN	MOIATED	IN MU.	TITETIE	VINAWAC"	^

Fig. 20B (continued)

AGACTAGGTCTCTTACTTGGAAAACTACTTCTAGTCGTAAGTGTTTAATG
S D P E N E P F D E D Q H S Q I T>
___HOMOLOG OF HUMAN MUTATED IN MULTIPLE ADVANC____>

2160
AAAAGTCTGA
TTTTCAGACT
K V *>

Fig. 20B (continued)